

SECTION II

CORRECTIONS TO PUB 110, LIST OF LIGHTS, 2002 EDITION

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
16846.1	-S. J 6266.3						Remove from list.
						*	20/02
16871.14	--T46. J 6279						Remove from list.
						*	20/02
16871.16	--T48. J 6279.4						Remove from list.
						*	20/02
16873.2	--"T51". J 6281.4						Remove from list.
						*	20/02
16873.4	--"T52". J 6281.8						Remove from list.
						*	20/02

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918	-Muelle Acari. G 2029						Remove from list.
						*	20/02
2863	--Passe de Taunoa Range, K 4952.7 front.	17° 31.6' S 149° 33.1' W	Iso.R. period 4s	26 8	7	Red and white column; 26.	
				*	*		20/02
2863.5	--Rear, 126 meters 173°42' K 4952.71 from front.	17° 31.7' S 149° 33.1' W	Iso.R. period 4s	43 13	7	Red and white column; 39.	Synchronized with front.
				*	*		20/02
*Delete Heading: *COOK ISLANDS (N.Z.):							
3028	-Mangaia, Avaru Landing. K 4567						Remove from list.
						*	20/02
3029	-Oneroa Landing. K 4568						Remove from list.
						*	20/02
*Delete Heading: *-Rarotonga:							
3032	-Avarua. K 4551						Remove from list.
						*	20/02

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*Add Headings:							
*COOK ISLANDS (N.Z.):							
*-Rarotonga:							
3034 K 4557	-Ngatipa Range, front.	21° 11.8' S 159° 45.9' W	F.R. FI.(4)W. period 20s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 10s	25 8	6	Beacon, orange triangular daymark; 29.	Indicates anchorage. <i>Reported extinguished (1989).</i>
							20/02
3072 K 4569	-Atiu, Tanganui (Landing Place).						<i>Remove from list.</i>
							*
3080 K 4550	-Rakahanga (Reirson Island).						<i>Remove from list.</i>
							*
8470 K 1930.3	-Middle Bank, S. edge.	33° 43.9' S 137° 29.8' E	FI.(4)W. period 20s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 10s	36 11	10	Metal structure, white lantern; 36.	
							20/02
-RACON		M(--)			9		(3 & 10cm)
	*	*	*	*	*		*
8580 K 1908.1	--Rear, Beacon No. "4", 180 meters 276°54' from front No. "3".	33° 43.8' S 136° 57.0' E	Q.W. FI.G. period 1.5s	23 7		White framework tower on piles.	Visible 233°-323°.
	*						20/02
8588 K 1910.1	--Beacon No. "6", 640 meters 024° from front No. "5".	33° 42.6' S 136° 57.7' E	Q.W. FI.G. period 1.5s	23 7		White framework tower on piles.	Visible 186°-006°.
	*		*				*
8600 K 1914	--Cowell Jetty No. "9" Range, front.	33° 41.3' S 136° 56.1' E	FI.G. period 1.5s	26 8		Red iron column.	Harbor marked by lights and light beacons.
	*	*					*
9324 K 1692	-NE. extremity.						<i>Remove from list.</i>
							*
							20/02

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4568 -Inner breakwater.							
<i>Remove from list.</i>							
4576 -Ena Ko.							
<i>Remove from list.</i>							
							*
							20/02
							*
							20/02

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SUBIC BAY:							
14364 -Sueste Point. F 2673		14° 45.1' N 120° 11.3' E	Fl.W. period 5s	207 63	20	White round metal tower, dwelling with red roof; 30.	Visible 216°-048°. *
							20/02
14368 -Ilanin Bay 140°44'. F 2673.4		14° 46.0' N 120° 15.2' E	Dir.Iso.W. period 6s	50 15		Column on platform, red and white checkered diamond daymark.	Intensified bearing 141°. *
							20/02
14376 -Kalaklan Point. F 2675		14° 49.5' N 120° 16.0' E	Fl.G. period 6s fl. 1s, ec. 5s	77 23		White concrete tower; 32.	Visible 11 miles when bearing 051°. *
							20/02
*17953 -Chi-do bridge, center span. F 4164.3		37° 14.0' N 126° 32.3' E	F.W.	39 12	8	Round daymark, red stripes.	F.R. 12m 5M and F.G. 12m 4M mark width of navigable span. F.Y. 6M mark piers. *
							20/02
19723 -Ilha de Coloane, No. "18". F 3420.5		22° 06.8' N 113° 34.4' E	Fl.(2)W. period 8s	180 55	12	Metal structure on concrete base.	*
							20/02
21348 -Sering. F 1717							Remove from list.
							*
*24987.3 Pulau Sebuku, S. coast. K 1444.3		3° 39.1' S 116° 21.7' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	59 18	8	White beacon.	
							20/02
*24987.7 Pulau Kapak, N. coast. K 1444.4		3° 42.0' S 116° 20.6' E	Fl.(2)R. period 6s fl. 0.5s, ec. 1s fl. 0.5s, ec. 4s	30 9	6	PORT (A) R, beacon, topmark.	
							20/02
*26119.5 Tg. Kelapa. K 3397.95		2° 26.4' S 140° 36.7' E	Fl.W. period 6s fl. 0.5s, ec. 5.5s	39 12	14	White beacon.	
							20/02
31536 Cabo Delgado. D 6648		10° 41.5' S 40° 38.1' E	Fl.(2)W. period 12s fl. 1.5s, ec. 2s fl. 1.5s, ec. 7s	138 42	16	White hexagonal concrete tower, Signal station. dwelling; 118.	
					*		20/02

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16076 <i>E 4792</i>	Khondros Kavos.	35° 25.6' N 24° 42.0' E	Fl.W.R. period 6s fl. 1s, ec. 5s	187 57	W. 12 R. 8	White lantern house; 15.	R. shore-097°, W.-270°, obscured elsewhere.
		*	*	*	*	*	20/02
*16789 <i>E 4547.4</i>	-Mole, head.	40° 38.7' N 24° 30.8' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	23 7	3	Metal column with gallery on metal framework, green band.	20/02
16834 <i>E 4553</i>	Limeniskos Makris, W. mole, head.	40° 50.8' N 25° 45.1' E	Fl.R. period 4s fl. 0.6s, ec. 3.4s	23 7	4	Metal column with gallery on metal framework, red band.	20/02
		*	*	*	*	*	20/02
16835 <i>E 4553.2</i>	-E. mole, head.	40° 50.8' N 25° 45.1' E	Fl.G. period 4s fl. 0.6s, ec. 3.4s	23 7	4	Metal column with gallery on metal framework, green band.	20/02
		*	*	*	*	*	20/02
16844 <i>E 4555</i>	-S. breakwater.	40° 50.0' N 25° 53.9' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	33 10	6	Metal framework with gallery, red band.	*
		*	*	*	*	*	20/02
20308 <i>E 4765</i>	-Akra Floudha.	36° 38.6' N 26° 22.8' E	Fl.(2)W. period 14s fl. 1s, ec. 2s fl. 1s, ec. 10s	338 103	12	Metal framework with gallery on white square hut; 24.	*
		*	*	*	*	*	20/02

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(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
*1056 <i>A 0770</i>	-Shanklin.	50° 38.0' N 1° 10.0' W	Fl.R. period 5s fl. 0.3s, ec. 4.7s	10 3	3	PORT (A) R, topmark.	20/02
10348 <i>B 1226</i>	-Langlutjennordsteert on training wall.					Remove from list.	*
							20/02
10704 <i>B 1746</i>	-List West.	55° 03.2' N 8° 24.2' E	Oc.W.R.G. period 6s lt. 4.5s, ec. 1.5s	62 19	W. 14 R. 11 G. 10	White round iron tower, red cupola; 35.	W. 040°-069°, R.-133°, W.-227°, R.-266°24', W.-268°, G.-285°, W.-310°, W. (unintens.)-040°.
						*	20/02

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13808 C 5322	Orrengrund, W. point.	60° 16.4' N 26° 26.2' E	Oc.W.R.G. period 3s lt. 2s, ec. 1s	39 12	12	Black lantern on white concrete column, black base; 22. Floodlit.	G. 288°-355°, W.-019°, R.-082°, G.-128°, W.-138°, R.-151°, G. 184°-197°, W.-203°, R.-212°. Radar reflector.
		*	*		*		*

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17480 C 4378	-Rafso.	61° 36.3' N 21° 27.4' E	Q.(4)W.R.G. period 6s fl. 0.3s, ec. 0.5s fl. 0.3s, ec. 0.5s fl. 0.3s, ec. 0.5s fl. 0.3s, ec. 3.3s	32 10	9	White lantern on iron framework structure.	G. 291°-085°30', W.-091°, R.- 111°.
		*	*	*	*	*	*

20/02

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